EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	kernel adj induced adj feature adj space	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:10
S2	2881	feature adj space	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:10
S3	326	(feature adj space) and (feature near selection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:10
S4	896	(feature adj space) and ((feature near selection) (feature near extraction))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:12
S5	116	((feature adj space) and ((feature near selection) (feature near extraction))) and (support adj vector adj machine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:12
S6	8	((feature adj space) and ((feature near selection) (feature near extraction))) and (support adj vector adj machine) and (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:13
S7	39	(support adj vector adj machine) and (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:15
S8	14	(support adj vector adj machine) same (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:24
S9	41	((support adj vector adj machine) SVM) and (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:25

KP Bennett, C Campbell - ACM SIGKDD Explorations Newsletter, 2000 - portal.acm.org
... the number of research papers on the topic of **Support Vector Machines** (SVMs ... extensions
of the technique to classification via **linear programming**, regression and ...
Cited by 114 - Related Articles - Web Search

[PS] Generalized **support vector machines** - all 6 versions »
OL Mangasarian - Advances in Large Margin Classifiers, 2000 - cs.wisc.edu
... f is piecewise-linear, existence follows from the standard **linear programming** result, that ... We consider in this section **support vector machines** that include the ...
Cited by 115 - Related Articles - View as HTML - Web Search - BL Direct

1-norm **support vector machines** - all 5 versions »
J Zhu, S Rosset, T Hastie, R Tibshirani - Neural Information Processing Systems, 2003 - stat.lsa.umich.edu
... 2 Regularized **support vector machines** ... penalty does a kind of continuous **feature selection**, while this ... transform (1)-(2) into a **linear programming** problem and ...
Cited by 57 - Related Articles - View as HTML - Web Search

Data discrimination via nonlinear generalized **support vector machines** - all 2 versions »
OL Mangasarian, DR Musicant - Complementarity: Applications, Algorithms and Extensions, 2001 - citeseer.ist.psu.edu
... Aha - 1992 272 **Linear Programming** and Extensions ... Polyak - 1987 47 **Feature selection**
via concave ... 32 Generalized **support vector machines** - Mangasarian - 1998 22 ...
Cited by 22 - Related Articles - Cached - Web Search

Goooooooooogle ▶
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

+"support vector machines" +"featur Search

Google Home - About Google - About Google Scholar

Google Scholar BETA

Web Images Video News Maps more »

+"support vector machines" +"feature selectior Search

Advanced Scholar Search
Scholar Preferences
Scholar Help

Scholar **All articles** - **Recent articles** Results **1** - **10** of about **416** for **+"support vector machines" +**

All Results
T Joachims
N Christianini
R Duda
J Shawe-Taylor
P Hart

Feature selection via concave minimization and **support vector machines** - all 11 versions »
PS Bradley, OL Mangasarian - Machine Learning Proceedings of the Fifteenth International ..., 1998 - machinelearning.net
... **Selection** via Concave Minimization and **Support Vector Machines** ... underlies the proposed
feature selection methods here ... the pro- posed **linear programming** approaches ...
Cited by 178 - Related Articles - View as HTML - Web Search

[BOOK] An Introduction to **Support Vector Machines** and Other Kernel-based Learning Methods - all 5 versions »
N Christianini, J Shawe-Taylor - 2000 - books.google.com
... **Support Vector Machines** 6.1 Support Vector Classification 6.1.1 The Maximal Margin Classifier . 6.1.2 Soft Margin Optimisation 6.1.3 **Linear Programming** Support ...
Cited by 1775 - Related Articles - Web Search - Library Search

[BOOK] Text Categorization with Suport Vector Machines: Learning with Many Relevant Features - all 19 versions »
T Joachims - 1998 - Springer-Verlag London, UK
... On the use of **linear programming** for unsupervised ... rating analysis with **support vector**
machines and neural ... to active **feature selection**, Artificial Intelligence ...
Cited by 1944 - Related Articles - Web Search - Library Search - BL Direct

[PS] Transductive inference for text classification using **support vector machines** - all 20 versions »
T Joachims - Proceedings of the Sixteenth International Conference on ..., 1999 - cimvl.knu.ac.kr
Page 1. Transductive Inference for Text Classication using **Support Vector Machines** ... x i is nor- malized to unit length. 3 Transductive **Support Vector Machines** ...
Cited by 478 - Related Articles - View as HTML - Web Search - BL Direct

Gene Selection for Cancer Classification using **Support Vector Machines** - all 24 versions »
I Guyon, J Weston, S Barnhill, V Vapnik - Machine Learning, 2002 - Springer
... RNA expression, genomics, gene selection, DNA micro- array, proteomics, cancer classification, **feature selection**, **support vector machines**, recursive feature ...
Cited by 650 - Related Articles - Web Search - BL Direct

Semi-supervised **support vector machines** - all 13 versions »
K Bennett, A Demiriz - Advances in Neural Information Processing Systems, 1998 - cs.columbia.edu
... **Feature selection** via concave mini- mization ... tutorial on **support vector machines** for ... **Linear programming support vector machines** for pattern classification and ...
Cited by 154 - Related Articles - View as HTML - Web Search - BL Direct

Support vector machines: hype or hallelujah? - all 16 versions »